

What is claimed is:

1. A method for tracking and processing errors in a distributed computer system, the method comprising the following steps:
- utilizing a centralized error detection system to intercept an error event from one of a plurality of applications;
  - upon the interception of an error message from one of said applications, creating an informative error package;
  - propagating appropriate error alerts to relevant subsystems, and
  - resolving the error.
2. The method of claim 1, wherein the resolving step includes the further steps of selecting and dispatching appropriate help information to the user.
3. The method of claim 1, wherein the resolving step includes the further step of locating an alternative resource to substitute for a failed resource associated with the intercepted error.
4. The method of claim 1, further comprising the step of prioritizing errors when there is more than one error still unresolved at any given time.
5. The method of claim 1, further comprising the step of filtering errors that

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